

AppIn No. 10/510,090
Amdt. Dated May24, 2006
Response to Office Action of March 21, 2006

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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A telescope having an image sensor for sensing an optical image received optically by the telescope, a built-in printer for receiving the sensed image and printing a graphic image corresponding to an the optical image received optically by the telescope and a display for receiving the sensed image and displaying an image corresponding to the optical image to a user.
2. (Currently Amended) The telescope of claim 1, including ~~an image sensor for sensing the optical image and converting it to image data, and a print engine controller for receiving the sensed image data and controlling a printhead of the printer to print the graphic data based on the sensed image data.~~
3. (Original) The telescope of claim 2, including:
 - a micro-control circuit operatively connected to the print engine controller to control a motor driver for print media transportation; and
 - a motor driver for operating a guillotine motor to sever a printed image from a roller of print media.
4. (Original) The telescope of claim 2, including image memory associated with the print engine controller.
5. (Original) The telescope of claim 1, further including image enhancement circuitry for enhancing the image data prior to printing.
6. (Original) The telescope of claim 2, wherein the printhead is a pagewidth printhead.
7. (Original) The telescope of claim 2 wherein the printhead is an inkjet printhead.
8. (Original) The telescope of claim 1, wherein the printer includes a print engine assembly comprising first and second sub-assemblies, the first sub-assembly incorporating an ink source and print media, and the second sub-assembly incorporating a printhead.

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9. (Original) The telescope of claim 2, including a longitudinal body through which passes at least some of the optical path of light entering the telescope, and a slot extending along the body through which the graphic image is, in use, dispensed.

10. (Original) The telescope of claim 9, wherein the printer includes a source of print media, configured such that the print media moves in a print path that is generally orbital about an axis of the body of the printer.